

ABSTRACT OF THE DISCLOSURE

The camcorder support includes an arm/wrist band which completely envelopes the arm and wrist to minimize relative movement there between. A thumb hole is provided permitting the arm/wrist band to cover most of the hand while providing free finger and thumb movement. The arm/wrist band and support bracket are strapped to the arm and wrist of the user using straps and fasteners to hold the arm, wrist, support and camcorder in a fixed relationship so that the camcorder movement is basically limited to movement of the user's elbow. The object of the present invention is to provide a new video camera mounting apparatus that allows an archer to hold the bow while the video camera records.